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Portable devices, such as Personal Digital Assistants (PDAs), are particularly vulnerable to malicious code threats due to their widespread implementation and current lack of a security framework. Although well known in the security industry to be insecure, ...


2 [Security analysis of the palm operating system and its weaknesses against malicious code threats](#)  
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3 [Address obfuscation: an efficient approach to combat a board range of memory error exploits](#)  
[Sandeep Bhatkar, Daniel C. DuVarney, R. Sekar](#)  
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Volume 12  
**Publisher:** USENIX Association  
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Attacks which exploit memory programming errors (such as buffer overflows) are one of today's most serious security threats. These attacks require an attacker to have an in-depth understanding of the internal details of a victim program, including the ...

#### 4 [Review and analysis of synthetic diversity for breaking monocultures](#)



[James E. Just, Mark Cornwell](#)

October 2004 **WORM '04: Proceedings of the 2004 ACM workshop on Rapid malcode**

**Publisher:** ACM

Full text available: Pdf (356.14 KB)

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The increasing monoculture in operating systems and key applications and the enormous expense of N-version programming for custom applications mean that lack of diversity is a fundamental barrier to achieving survivability even for high value systems ...

**Keywords:** diversity, n-version programming, vulnerability

#### 5 [Security: important issue in e-commerce](#)

[Zahra Ahmadi-Brooghani](#)

July 2007 **ICCOM'07: Proceedings of the 11th Conference on 11th WSEAS International Conference on Communications - Volume 11**, Volume 11

**Publisher:** World Scientific and Engineering Academy and Society (WSEAS)

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In the rapidly expanding field of E-Commerce, mobile agent is the emerging technology that addresses the requirement of intelligent filtering/processing of information. E-Commerce or electronic commerce is born along with the Internet. In this application, ...

**Keywords:** distributed environments, e-commerce, mobile agents, security

#### 6 [Tamper-resistant whole program partitioning](#)



[Tao Zhang, Santosh Pande, Antonio Valverde](#)

July 2003 **LCTES '03: Proceedings of the 2003 ACM SIGPLAN conference on Language, compiler, and tool for embedded systems**

**Publisher:** ACM

Full text available: Pdf (444.16 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

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Due to limited available memory (of the order of Kilobytes) on embedded devices (such as smart cards), we undertake an approach of partitioning the whole program when it does not fit in the memory. The program partitions are downloaded from the server ...





**Keywords:** mobile code, program partitioning, ramper resistance, smart card

Also published in:

July 2003 **SIGPLAN Notices** Volume 38 Issue 7

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